RAW SEQUENCE LISTING

The Biotechnology Systems Branch of the Scientific and Technical Information Center (STIC) no errors detected.

Application Serial Number:	10/526,326
Source:	' ρ4110
Date Processed by STIC:	3/11/05

ENTERED



PCT

RAW SEQUENCE LISTING DATE: 03/11/2005 PATENT APPLICATION: US/10/526,326 TIME: 07:57:32

Input Set : A:\082368-003000US.TXT
Output Set: N:\CRF4\03112005\J526326.raw

```
4 <110> APPLICANT: Nakamura, Yusuke
              Furukawa, Yoichi
      5
      6
              Oncotherapy Science, Inc.
      7
              The University of Tokyo
      9 <120> TITLE OF INVENTION: METHOD OF DIAGNOSING COLON AND GASTRIC
     10
             CANCERS
     12 <130> FILE REFERENCE: 082368-003000US
C--> 14 <140> CURRENT APPLICATION NUMBER: US/10/526,326
C--> 14 <141> CURRENT FILING DATE: 2005-02-28
     14 <150> PRIOR APPLICATION NUMBER: PCT/JP2003/010436
     15 <151> PRIOR FILING DATE: 2003-08-19
     17 <150> PRIOR APPLICATION NUMBER: US 60/407,338
     18 <151> PRIOR FILING DATE: 2002-08-30
     20 <160> NUMBER OF SEQ ID NOS: 129
     22 <170> SOFTWARE: FastSEQ for Windows Version 4.0
     24 <210> SEQ ID NO: 1
     25 <211> LENGTH: 6462
     26 <212> TYPE: DNA
     27 <213> ORGANISM: Homo sapiens
     29 <400> SEOUENCE: 1
     30 acatgacceg geggeagtag eegtggeage ageegeggeg geteegegag etegeegggt 60
     31 gggctcagtt cagcgcacgc cggagccgag cgcagggggc ggggaaggga cctgctgcag 120
     32 ctgcagccgc ctgggcgctc ctggagcgcg cggtgactcc cccggtcggc ccgctccatg 180
     33 cageteegtt geggaagtgt ageggggga ggeggeggee acegeggeae taageaegag 240
     34 aggeegggge teggeeeect geageactag getetgggag eegegegegg egegteeeag 300
     35 tggcccgact cgccgtgcgc ccggcgccca ccgcagcctg catgccccgc gctgcgcctt 360
     36 geceggeece egeegeetee tgetegeace getgeageeg ggegeeggag taatatgete 420
     37 actcgagtga aatctgccgt ggccaatttc atgggcggca tcatggctgg cagctcaggc 480
     38 tecgageacg geggeggeag etgeggagge teggaeetge eeetgegttt eeeetaeggg 540
     39 cggccagagt tcctggggct gtctcaggac gaggtggagt gcagcgccga ccacatcgcc 600
     40 cgccccatcc tcatcctcaa ggagactcgg cggctgccct gggccactgg ctacgcagag 660
     41 gttatcaatg ccgggaagag cacacacaat gaagaccaag ccagctgtga ggtgctcact 720
     42 gtgaagaaga aggcaggggc cgtgacctca accccaaaca ggaactcatc caagagacgg 780
     43 teeteeette eeaatgggga agggetgeag etgaaggaga aeteggaate egagggtgtt 840
     44 teetgeeact attggteget gtttgaeggg caegeggggt eeggggeege ggtggtggeg 900
     45 tcacgcctgc tgcagcacca catcacggag cagctgcagg acatcgtgga catcctgaag 960
     46 aacteegeeg teetgeeee tacetgeetg ggggaggage etgagaacae geeegeeaae 1020
     47 ageoggaete tgaccoggge ageotecetg egeggagggg tgggggeece gggetecece 1080
     48 agcacgcccc ccacacgctt ctttaccgag aagaagattc cccatgagtg cctggtcatc 1140
     49 ggagcgcttg aaagtgcatt caaggaaatg gacctacaga tagaacgaga gaggagttca 1200
     50 tataatatat ctggtggctg cacggccctc attgtgattt gccttttggg gaagctgtat 1260
     51 gttgcaaatg ctggggatag cagggccata atcatcagaa atggagaaat tatccccatg 1320
     52 tetteagaat ttacceeega gaeggagege eagegaette agtacetgge atteatgeag 1380
```

RAW SEQUENCE LISTING DATE: 03/11/2005 PATENT APPLICATION: US/10/526,326 TIME: 07:57:32

Input Set : A:\082368-003000US.TXT
Output Set: N:\CRF4\03112005\J526326.raw

```
53 cctcacttgc tgggaaatga gttcacacat ttggagtttc caaggagagt acagagaaag 1440
54 gagettggaa agaagatget etacagggae tttaatatga caggetggge atacaaaace 1500
55 attgaggatg aggacttgaa gttccccctt atatatggag aaggcaagaa ggcccgggta 1560
56 atggcaacta ttggagtgac caggggactt ggggaccatg acctgaaggt gcatgactcc 1620
57 aacatetaca ttaaaceatt eetgtettea geteeagagg taagaateta egatetttea 1680
58 aaatatgatc atggatcaga tgatgtgctg atcttggcca ctgatggact ctgggacgtt 1740
59 ttatcaaatg aagaagtagc agaagcaatc actcagtttc ttcctaactg tgatccagat 1800
60 gatcctcaca ggtacacact ggcagctcag gacctggtga tgcgtgcccg gggtgtgctg 1860
61 aaggacagag gatggcggat atctaatgac cgactgggct caggagacga catttctgta 1920
62 tatgtcattc ctttaataca tggaaacaag ctgtcatgaa aatggcccag gggattggga 1980
63 ggacagaggg gaagaaagct gggatgcctc ttggcaggac ggaactggga agtgccccag 2040
64 ctgagttcca agtgatgcag tctcttccca gcccaagcgg ggagttcatg gccaaaagac 2100
65 tatgetteaa gatgaeeett tggttteeat ttettettta gtaacaggte aacteaacaa 2160
66 gagcaaaaca caaaggctgc taccaagtgt tgttgtattt cagttccttt cataggcctc 2220
67 cgaggtggcc attgactatt tggggtatat atgtcatatt tattttatct agagtagctg 2280
68 gggcagccat tttcaggtgt aaatggcaga ggactcttca gcctgtcaag ctgccagctt 2340
69 atctacgggt taaaaagtgc tgcattggaa agtagggggt catgcctcaa aatgtaagta 2400
70 agtgcccacc ttctaggaag cctgaggttt atttcaggga ttgccgtctg cccccgccc 2460
71 cccttctctt tttttcttct ctgtttctat tcttttatgg cagtggtgga gtgaggcagg 2520
72 gatttttttt ttttttttc gtgtttttga cattccttga atctgttttt tattcccctt 2580
73 ccacagaaca ggcctgggac tttccaacac cctgctaagg aagttctgtg tccaagtccc 2640
74 acceaggetg ggttgtcccc acctcctcca gcccacacag cccaggcagc atccgggcca 2700
75 gtgccctgca tgacagaggg tctttgttgt gtaatgtttg ttcccaagtt gcattttcta 2760
76 accgaatcag tgtgttttca tgaaactgag tgtttctgtg gaccagtagt tcctctgttg 2820
77 tetteagtgg tetteetgtg tggeteaagg gttetetgtg agagtetgga tttteattte 2880
78 tqqaatqqct qqccccatcc cacttttctq tatcatqqqq acacatataa agcaqtqttt 2940
79 aataqaqcaq tttaaqaaqt tqcttqcatc tqttqqttca ccatqqctca tctggggacc 3000
80 attttggatt catgtttcat ggcttgtgac tgtccccaag cccactccaa acaaagtgta 3060
81 aggatcagag ttctqtcaag gaqcagcagt tctqctctcc ccatcatctt tgtgcaaggc 3120
82 ccctcggggg qcactttaat aaaaqaattt gaaatgggtt gactggccat tctcatgctg 3180
83 tgctccctgt ctcttctctt ctctaaagaa tcatgtccca gctcctcaag gtccctctat 3240
84 ggttccacat ctgagtgttc gccacaagag cagcagcagc aggcacagtg catgccatat 3300
85 ctacctgctg cttctctgct gggaggaatg gccaagtaga ttataaaact cacttctgtc 3360
86 tettaggeag acttgtaegg ceacaaaatt acetagtett etteetgetg agetaetgag 3420
87 gtattgccac cattttgaca actttgagta attaaaacac tcttctgacc caaaaaggaa 3480
88 aaaaggtcac tgacgtgacc cccccagcat gctagagagc taattccagt tctcatattt 3540
89 gtttgaattt cttcccagag gagaggatag gaacctctcc tccagggcag taaatcacct 3600
90 gcatttctgg agttgtcggt attgtattcg aaaaggcctg gagcccctcc tgctcaggaa 3660
91 agaactcatt ccagggtgtg gagacagtgc cgtctggcag gtgaaatact gtgggaattc 3720
92 acgccaccag gtgtttgtgc aagtgttggc ctgggaagaa tgggacttcg gccttgtcag 3780
93 gagttgtctt catctgcagc acgtttcttc ctcctgcagt agatcttagc taccccagat 3840
94 atctctatgg agagaagttt gtggaaaatg ctttgcttcg tggcagagtc tgatgctgta 3900
95 ggaaaacctt cgggcatgtg acagcagtgt ggtccactcc ctgttctgcc ctggcactca 3960
96 gagtcatgtg taagtaggaa acctgagcaa gtcttccgtg gaggaccctg agctgccgtc 4020
97 tttgggatcc ttcctgtgtc cccaccgtct ttcatttatt tgctttcctg ggcctctatc 4080
98 tgggccctac cttgagcttc tccagtttta ttcaagccac cagagtaaga atttgggtgt 4140
99 agatqtcaca actaccttct actcaattca ccaattcatt tactqctatq qcacqtctca 4200
100 ggaataacte tagaaacete taaategaaa tattataaaa tettgageae ttagteetge 4260
101 tggttttagt tagaaaggca tccaggaatt gttttcctac gcccccttga gtggaaagat 4320
```

RAW SEQUENCE LISTINGPATENT APPLICATION: **US/10/526,326**DATE: 03/11/2005 TIME: 07:57:32

Input Set: A:\082368-003000US.TXT
Output Set: N:\CRF4\03112005\J526326.raw

```
102 cttagttaga agataaagtc aagtttgtgt tcaggggatg ggaggaagac tataaataag 4380
103 atgaagaaat caaaagtagg aaacatgatg taaacgaagc atggcagatc tgtccagcac 4440
104 tgatattgct ctataaattg agcttactca gttttggcct tattttttta cccaggcccc 4500
105 atgtcaccca gtcctaaaac agtaaccgtg tctacataac gggttggccc ctggtgcatc 4560
106 cctggaaaag tcaaaggacg cacacttcga aattctgcag aacgtattta tacatggttc 4620
107 agaaatettg egtatetgae ttatageeaa atetgettge tegaatagee teagaggaag 4680
108 tcttqtttaa taaaaacctt ttqatttcct aqtcaaqtct ttatggttgt ctcgaggggt 4740
109 gtqtqqctac tttaatqaaa qqctttcctq ctctaaatct ctttqctqqq ctqqqcctct 4800
110 tcagactatc tggtgaaact cctttcctta gaacaaactc agtccgtcca tgctctgtgg 4860
111 cattttgcta gatgataacc aaagcettat teetgtagee agtgteagea gteagagagg 4920
112 tggagggtgt gttctgctgt ggttatgcat acctatctgc tgttcttgag gtgtaaaagg 4980
113 aaaqqtqaaa atcqqqccaq qccaaqtact caqctqtctt aataggatga agccttaagc 5040
114 agtggaaatt tcagttattt tccacagtat tccattttgg aggatttggg gtgtttactt 5100
115 tttaaattct tgaacaactt aacctccatg aggctttgtg aagtcagctg tgaccaccct 5160
116 cctcttactg tgttctcagt attcattcac ttccagggaa gaatgacagc cacagggaga 5220
117 tggtggtggg caagaatgag agtcccagga tccagattta gcctcagatc ttccccattc 5280
118 aggaagggtt ttccatttaa caagagcact agtatgaaaa cattagggac aaatctccca 5340
119 tgtctttgaa attcggattc tcctcttgag atccccttcc tcacctgcca atcaacttta 5400
120 taaggccaca agtggtcact ggttttcctt ccacaggttt gaggttctca gctttcctta 5460
121 agcgacccag cagctccgct gttttcagag tgaatatgtt aagctttgat gagattctat 5520
122 tttcagtaag ttagtgcttc tgggacactt ggagaaagct gtgagagtca ttgtctacgc 5580
123 aaagaacaac gaagctgatc ctaaaagtga tccaatctaa gaaaatggta aaacgagctc 5640
124 tggccacagc acagaatttt atgtgaggaa ctcagatttt tgaagactta acaattgcag 5700
125 agaaaggttg cagcctgcac accatagccc acctctctga gcagactttg gttttgtgtg 5760
126 qtqacqtqqc acatqtttqt acactqqqat ttttcaaaqq acqctacqcq aqcaqactqa 5820
127 cttqcctctt ctqtqaqcac tqtqqctttt qtcaqatqqa qtqccqqtct qcaqaqqact 5880
128 gctctttcga atccacagtg ttatctgtgt aaatagcttt aatttttctt ctgtgtctta 5940
129 qqtqaaqttt tqttcatqta qcaaccaqqt agacaqtqac caaataaggc tqtaaatqtg 6000
130 ctgtagtttt ctactgtgat gtacttgaag gagaacctgt gtcctctact tttctgatct 6060
131 cccacaagta ttttgtgttt gtttcctgag tcctgaggtt attattttac tcctgttttg 6120
132 cccccagttt tctttgtttt ttttctggag acccagggag gcccatggtg gagatcattt 6180
133 gtaaggaatg gatcatggtc tgggtttcca aaactaccct agtacagtga atgagagaaa 6240
134 tetqeetqqa aattqtttea gaaceatqta eetttatget ttqtqattqt gaaacattga 6300
135 cttttttgta accccaaaat gaaaactgtt tagtaaaggg gatctatttt gtgtgttttg 6360
136 aaacttaggt gcaatgtccc ctggaaaaag ctaaagaaat gtatatgttc aatgacattt 6420
137 taaaataaaa tattatatat atgtatatac gacatattca gc
                                                                      6462
139 <210> SEQ ID NO: 2
140 <211> LENGTH: 514
141 <212> TYPE: PRT
142 <213> ORGANISM: Homo sapiens
144 <400> SEQUENCE: 2
145 Met Leu Thr Arg Val Lys Ser Ala Val Ala Asn Phe Met Gly Gly Ile
146
147 Met Ala Gly Ser Ser Gly Ser Glu His Gly Gly Gly Ser Cys Gly Gly
148
                20
                                    25
149 Ser Asp Leu Pro Leu Arg Phe Pro Tyr Gly Arg Pro Glu Phe Leu Gly
151 Leu Ser Gln Asp Glu Val Glu Cys Ser Ala Asp His Ile Ala Arg Pro
152
        50
                            55
```

RAW SEQUENCE LISTING DATE: 03/11/2005 PATENT APPLICATION: US/10/526,326 TIME: 07:57:32

Input Set : A:\082368-003000US.TXT
Output Set: N:\CRF4\03112005\J526326.raw

		Leu	Ile	Leu	Lys	Glu	Thr	Arg	Arg	Leu		Trp	Ala	Thr	Gly	
154		C1	77-1	T1 -	7	70	C1	T	C	mh	75	7 ~ ~	C1	7	C1~	80
156	Ата	GIU	vaı	тте	85	Ala	GTÀ	ьуѕ	ser	90	HIS	ASII	GIU	Asp	95	Ala
	Sor	Cue	Glu	Wal		Thr	U = 1	Luc	Luc		בומ	Glv	Δla	Val		Ser
158	Ser	Суз	Giu	100	цец	1111	Val	цуз	105	цуз	лта	OLY	nια	110	1111	501
	Thr	Pro	Asn		Asn	Ser	Ser	Lvs		Ara	Ser	Ser	Leu		Asn	Glv
160			115	9				120	5	9			125			2
	Glu	Gly	Leu	Gln	Leu	Lys	Glu		Ser	Glu	Ser	Glu	Gly	Val	Ser	Cys
162		130				-	135					140	_			
163	His	Tyr	Trp	Ser	Leu	Phe	Asp	Gly	His	Ala	Gly	Ser	Gly	Ala	Ala	Val
164	145					150					155					160
165	Val	Ala	Ser	Arg	Leu	Leu	Gln	His	His		Thr	Glu	Gln	Leu		Asp
166					165					170					175	
	Ile	Val	Asp		Leu	Lys	Asn	Ser		Val	Leu	Pro	Pro		Cys	Leu
168	~1	6 3	6 1	180	~ 3	_	m1.		185	.	a	70	m1	190	m1	7
	GLY	Glu		Pro	GIu	Asn	Thr		Ата	Asn	Ser	Arg		Leu	Thr	Arg
170	717-	ת דת	195	T 011	7 ~~	Gly	C1	200	C1,,	ת 1 ת	Dro	C1.,	205	Dro	202	Thr
172	Ата	210	ser	ьeu	Arg	СТУ	215	vaı	GTÄ	мта	FIO	220	Ser	FIO	Ser	IIII
	Pro		Thr	Ara	Phe	Phe		Glu	Lvs	Lvs	Tle		His	Glu	Cvs	Leu
	225	110	* 111T	my	1110	230	1111	Olu	БуЗ	шуо	235	110		014	0,0	240
		Ile	Glv	Ala	Leu	Glu	Ser	Ala	Phe	Lvs		Met	Asp	Leu	Gln	
176			1		245					250			1		255	
177	Glu	Arg	Glu	Arg	Ser	Ser	Tyr	Asn	Ile	Ser	Gly	Gly	Cys	Thr	Ala	Leu
178		_		260					265					270		
179	Ile	Val	Ile	Cys	Leu	Leu	Gly	Lys	Leu	Tyr	Val	Ala	Asn	Ala	Gly	Asp
180			275					280					285			
	Ser	_	Ala	Ile	Ile	Ile	_	Asn	Gly	Glu	Ile		Pro	Met	Ser	Ser
182		290		_			295	_	~ .	_	_	300	_	_	- 1	7.1
		Phe	Thr	Pro	Glu	Thr	GLu	Arg	GIn	Arg		GIn	Tyr	ьeu	Ата	
	305	Cln	Dro	uic	Lou	310 Leu	C1	7 cn	Clu	Dho	315	uic	T 011	Glu	Dho	320 Pro
186	Met	GIII	FIO	птэ	325	meu	СТУ	AŞII	GIU	330	1111	1113	neu	GIU	335	110
	Ara	Ara	Val	Gln		Lys	Glu	Leu	Glv		Lvs	Met	Leu	Tvr		Asp
188	9	9		340		-10			345		-1-			350	9	
	Phe	Asn	Met	Thr	Gly	Trp	Ala	Tyr		Thr	Ile	Glu	Asp	Glu	Asp	Leu
190			355		_	_		360	4				365		•	
191	Lys	Phe	Pro	Leu	Ile	Tyr	Gly	Glu	Gly	Lys	Lys	Ala	Arg	Val	Met	Ala
192		370					375					380				
193	Thr	Ile	Gly	Val	Thr	Arg	Gly	Leu	Gly	Asp	His	Asp	Leu	Lys	Val	His
	385					390					395					400
	Asp	Ser	Asn	Ile		Ile	Lys	Pro	Phe		Ser	Ser	Ala	Pro		Val
196	•		_	_	405	_	-		_	410	~ 3	_		70	415	T -
	Arg	Ile	Tyr		Leu	Ser	Lys	Tyr		His	GLy	Ser	Asp		Val	Leu
198	т1-	T ~ · ·	71.	420	7	C1	T	П	425	17-1	T 01-	C ~ ~	7) ~~	430	C1	Wa 1
200	тте	Leu	435	rnr	ASP	Gly	ьeu	1rp	Asp	vaı	ьец	ser	445	GIU	GIU	۷al
	20.7 ~	G111		T1.	Th∽	Gln	Dha		Dra	Δen	Cve	Δες		Aen	Aen	Pro
201	υTα	GIU	urq	TTG	TIIT	GTII	LIIG	пeп	ETO	USII	Cys	rah	110	rsh	wah	110

RAW SEQUENCE LISTING DATE: 03/11/2005
PATENT APPLICATION: US/10/526,326 TIME: 07:57:32

Input Set : A:\082368-003000US.TXT
Output Set: N:\CRF4\03112005\J526326.raw

```
460
202
       450
                           455
203 His Arg Tyr Thr Leu Ala Ala Gln Asp Leu Val Met Arg Ala Arg Gly
                       470
                                           475
205 Val Leu Lys Asp Arg Gly Trp Arg Ile Ser Asn Asp Arg Leu Gly Ser
                                       490
206
                   485
207 Gly Asp Asp Ile Ser Val Tyr Val Ile Pro Leu Ile His Gly Asn Lys
               500
                                   505
208
209 Leu Ser
213 <210> SEQ ID NO: 3
214 <211> LENGTH: 1634
215 <212> TYPE: DNA
216 <213> ORGANISM: Homo sapiens
218 <400> SEQUENCE: 3
219 aqtqcqcctg cgcggagctc gtggccgcgc ctgctcccgc cgggggctcc ttgctcggcc 60
220 gggccgcggc catgggagag gccgaggtgg gcggcggggg cgccgcaggc gacaagggcc 120
221 cgggggaggc ggccaccagc ccggcggagg agacagtggt gtggagcccc gaggtggagg 180
222 tgtgcctctt ccacgccatg ctgggccaca agcccgtcgg tgtgaaccga cacttccaca 240
223 tgatttgtat tcgggacaag ttcagccaga acatcgggcg gcaggtccca tccaaggtca 300
224 tottgggacca tottgagcacc atgtacgaca tgcaggcgct gcatgagtct gagattottc 360
225 cattcccqaa tccaqaqaqq aacttcqtcc ttccaqaaqa gatcattcaq gaggtccgag 420
227 acaatggggc tgacgatgtt ttttcatctt cagggagttt ggggaaagca tcagaaaaat 540
228 ccagcaaaga caaagagaag aactcctcag acttggggtg caaagaaggc gcagacaagc 600
229 ggaagcgcag ccgggtcacc gacaaagtcc tgaccgcaaa cagcaaccct tccagtccca 660
230 gtgctgccaa gcggcgccgc acgtagaccc tcagccctgg tggcggcaga gaagcgggcg 720
231 aggcactgtg gtcgctgagg gggttggctg ggtctgagtg ccacccccag gccacagtga 780
232 taccatecca gtgccatqag eccacactge eegeceteag geteteaggt gaacgtggee 840
233 gtcagcgggg aaacgtgtgt gtcagttgga ccatgtggga ccctgatgga cctgaaagac 900
234 caggateggt ecageteaga tattgaggge tetgaageet agttetgtet tetetggage 960
235 agetgtgget teccegtgge tgettggtga eatggattag egetaegtgg getgeageat 1020
236 ttgggatcca ggctacctag aggggcatcg ggccagggaa aacctcggat tagcaagcaa 1080
237 taaaaacatg acctcactct tcctcaaagg agcccctggt cttccctgtg tgactcagtt 1140
238 ctttccatct gtttgtcccg ctgcaagcct ctttctgcgc tgactgtgac attggaacgt 1200
239 ggccttcctg tcacccctc cgtgccacgc actgaaggcc accccaccc acctgggaaa 1260
240 ctaagaactg gatattttgc ctcattcact tgtactgtaa caatgtatat aatttggttg 1320
241 gtatttcact atttaatttt taagaagcct attttactag tgttttatat gaacaaagta 1380
242 ctgcagaagt taaacctgtg ttgtattttt tctgagatgt tttgctttaa gagatacttt 1440
243 ttgctcagtt tttatatgcc agatacagag aatttgtagc ggttattttt gtatgatcta 1500
244 gtaacttgca aacagaccaa atggatgaga ggcggggacc gtgcagctgt cggctgatga 1560
245 ggaggcggcc gccccagtgc tgatggagat gccactttcg tgtgactgcg aacattaaag 1620
                                                                    1634
246 cacaaaaaaa atcc
248 <210> SEQ ID NO: 4
249 <211> LENGTH: 204
250 <212> TYPE: PRT
251 <213> ORGANISM: Homo sapiens
253 <400> SEQUENCE: 4
254 Met Gly Glu Ala Glu Val Gly Gly Gly Ala Ala Gly Asp Lys Gly
                    5
                                       10
```

256 Pro Gly Glu Ala Ala Thr Ser Pro Ala Glu Glu Thr Val Val Trp Ser

VERIFICATION SUMMARY

DATE: 03/11/2005 TIME: 07:57:33

PATENT APPLICATION: US/10/526,326

Input Set : A:\082368-003000US.TXT

Output Set: N:\CRF4\03112005\J526326.raw

L:14 M:270 C: Current Application Number differs, Replaced Current Application No L:14 M:271 C: Current Filing Date differs, Replaced Current Filing Date